

IN THE CLAIMS

Please amend the claims as follows:

1. (Original) A hydraulic pressure generating apparatus comprising:

a hydraulic oil feed line for feeding hydraulic oil with high pressure from an oil tank to a hydraulic pressure control system of a generator by an oil feeding pump unit;

a hydraulic oil return line for returning drain oil from the hydraulic pressure control system to the oil tank; and

a circulation line for circulating and purifying the hydraulic oil of the oil tank by a circulating pump unit,

wherein the hydraulic oil is flame resistant hydraulic oil which is hardly deteriorated by direct heating, and the flame resistant hydraulic oil is heated by heating means disposed in the oil tank.

2. (Currently Amended) A hydraulic pressure generating apparatus comprising:

a hydraulic oil feed line for feeding hydraulic oil with high pressure from an oil tank to a hydraulic pressure control system of a generator by an oil feeding pump unit;

a hydraulic oil return line for returning drain oil from the hydraulic pressure control system to the oil tank; and

a circulation line for circulating and purifying the hydraulic oil of the oil tank by a circulating pump unit,

wherein said hydraulic oil is flame resistant hydraulic oil having specific gravity of less than 1.0, and the oil feeding pump is ~~of in-tank installation type and~~ disposed on a side upper than a bottom portion in the oil tank.

3. (Currently Amended) A hydraulic pressure generating apparatus comprising:
a hydraulic oil feed line for feeding hydraulic oil with high pressure from an oil tank to a hydraulic pressure control system of a generator by an oil feeding pump unit;
a hydraulic oil return line for returning drain oil from the hydraulic pressure control system to the oil tank; and
a circulation line for circulating and purifying the hydraulic oil of the oil tank without an activated clay filter by a circulating pump unit,
wherein said control oil is flame resistant hydraulic oil having high oxidation resistance, ~~and the circulation line is of activated clay filter dispensable type.~~

4. (Canceled)

5. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said flame resistant hydraulic oil is fatty acid ester oil.

6. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said flame resistant hydraulic oil has a feeding pressure set to be equal to or more than 6.8 MPa.

7. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said oil feeding pump unit includes a main oil feeding pump and an auxiliary oil feeding pump in parallel to the hydraulic oil feed line, and said circulating pump unit includes a first circulating pump and a second circulating pump in parallel to the circulation line, said main oil feeding pump and said first circulating pump being ~~of direct-coupled type~~ directly coupled, which are simultaneously driven by one motor, and said auxiliary oil feeding pump and said second circulating pump being ~~of direct-coupled~~

type directly coupled, which are simultaneously driven by another motor.

8. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said hydraulic oil feed line is provided with at least one or more feed oil filters, check valves, and stop valves.

9. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said circulation line is provided with at least one or more oil coolers, circulating oil filters, check valves, and stop valves.

10. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, wherein said hydraulic oil feed line and said hydraulic oil return line are connected by a bypass line, and at least one or more stop valves are arranged to the bypass line.

11. (Currently Amended) A hydraulic pressure generating apparatus according to any one of claims 1 to [[4]] 3, further comprising a temperature sensor for sensing temperature in the oil tank, and temperature control means for controlling heating means disposed in the oil tank in accordance with the temperature in the tank sensed by the temperature sensor.

12. (Canceled)

13. (Currently Amended) A hydraulic pressure generating apparatus comprising:
a hydraulic oil feed line for feeding hydraulic oil with high pressure from an oil tank to a hydraulic pressure control system of a generator by an oil feeding pump unit including a main oil feeding pump and an auxiliary oil feeding pump in parallel to the hydraulic oil feed line, said hydraulic oil feed line being provided with at least one or more feed oil filters,

check valves, and stop valves;

a hydraulic oil return line for returning drain oil from the hydraulic pressure control system to the oil tank; and

a circulation line for circulating and purifying the hydraulic oil of the oil tank by a circulating pump unit including a first circulating pump and a second circulating pump in parallel to the circulation line, said circulation line being provided with at least one or more oil coolers, circulating oil filters, check valves, and stop valves,

said main oil feeding pump and said first circulating pump being ~~of direct-coupled type~~ directly coupled, which are simultaneously driven by one motor, and said auxiliary oil feeding pump and said second circulating pump being ~~of direct-coupled type~~ directly coupled, which are simultaneously driven by another motor, and

said hydraulic oil feed line and said hydraulic oil return line being connected by a bypass line, and at least one or more stop valves are arranged to the bypass line.

14. (Currently Amended) A hydraulic pressure generating apparatus according to claim 13, wherein said ~~flame-resistant~~ hydraulic oil is fatty acid ester oil which is fed at a feeding pressure set to be equal to or more than 6.8 MPa.

15. (Original) A hydraulic pressure generating apparatus according to claim 13, further comprising a temperature sensor for sensing temperature in the oil tank, and temperature control means for controlling heating means disposed in the oil tank in accordance with the temperature in the tank sensed by the temperature sensor.